

L Number	Hits	Search Text	DB	Time stamp
1	161	encryption same decryption same TCP	USPAT; US-PGPUB; EPO; IBM_TDB	2003/10/29 09:27
2	2597	((encryption and decryption) near "5" code) same TCP	USPAT; US-PGPUB; EPO; IBM_TDB	2003/10/29 09:27
3	1	((encryption and decryption) near5 code) same TCP	USPAT; US-PGPUB; EPO; IBM_TDB	2003/10/29 09:28
4	1	((encryption and decryption) near10 code) same TCP	USPAT; US-PGPUB; EPO; IBM_TDB	2003/10/29 09:28
5	11	((encryption and decryption) same code) same TCP	USPAT; US-PGPUB; EPO; IBM_TDB	2003/10/29 09:30
6	93	((encryption and decryption) same (code or layer or program)) same TCP	USPAT; US-PGPUB; EPO; IBM_TDB	2003/10/29 09:30
31	0	accept and close and connect and getdata and listen and senddata and getfilename and sendfile and connectionrequest and tcp	USPAT; US-PGPUB; EPO; IBM_TDB	2003/10/29 10:44
32	0	accept and close and connect and getdata and listen and senddata and getfilename and sendfile and tcp	USPAT; US-PGPUB; EPO; IBM_TDB	2003/10/29 10:44
33	0	accept and close and connect and getdata and listen and senddata and sendfile and tcp	USPAT; US-PGPUB; EPO; IBM_TDB	2003/10/29 10:45
34	0	accept and close and connect and getdata and listen and senddata and tcp	USPAT; US-PGPUB; EPO; IBM_TDB	2003/10/29 10:45
35	28	accept and close and connect and listen and senddata and tcp	USPAT; US-PGPUB; EPO; IBM_TDB	2003/10/29 10:45
40	1	6273622.pn.	USPAT; US-PGPUB; EPO; IBM_TDB	2003/10/29 12:02
41	0	data adj compression same decompression same sql same tcp same ftp	USPAT; US-PGPUB; EPO; IBM_TDB	2003/10/29 12:04
42	1	data adj compression same decompression and sql same tcp same ftp	USPAT; US-PGPUB; EPO; IBM_TDB	2003/10/29 12:05
43	6	data adj compression same decompression and sql and tcp same ftp	USPAT; US-PGPUB; EPO; IBM_TDB	2003/10/29 12:06
44	18	data adj compression same decompression and sql and tcp and ftp	USPAT; US-PGPUB; EPO; IBM_TDB	2003/10/29 12:08
45	70	data near5 compression and decompression and sql and tcp and ftp	USPAT; US-PGPUB; EPO; IBM_TDB	2003/10/29 12:08

46	50	data near5 (compression same decompression) and sql and tcp and ftp	USPAT; US-PGPUB; EPO; IBM_TDB	2003/10/29 12:15
47	0	data near5 (compression same decompression) same code same tcp	USPAT; US-PGPUB; EPO; IBM_TDB	2003/10/29 12:15
48	18	data near5 (compression same decompression) same tcp	USPAT; US-PGPUB; EPO; IBM_TDB	2003/10/29 12:44
49	1	6504926.pn.	USPAT; US-PGPUB; EPO; IBM_TDB	2003/10/29 12:45
50	0	SQL same downloading adj file and tcp and MP3	USPAT; US-PGPUB; EPO; IBM_TDB	2003/10/29 12:46
51	0	SQL same downloading same file and tcp and MP3	USPAT; US-PGPUB; EPO; IBM_TDB	2003/10/29 12:46
52	2	SQL same downloading and file and tcp and MP3	USPAT; US-PGPUB; EPO; IBM_TDB	2003/10/29 12:46
53	5	SQL same download\$ and file and tcp and MP3	USPAT; US-PGPUB; EPO; IBM_TDB	2003/10/29 12:47
-	0	("TCPsamesocket\$sameapplicationadjlayer").PN.	USPAT; US-PGPUB; EPO; IBM_TDB	2003/10/29 09:25
-	124	TCP same socket same application adj layer	USPAT; US-PGPUB; EPO; IBM_TDB	2003/10/28 16:55
-	124	(TCP same socket same application adj layer) and py<2001	USPAT; US-PGPUB; EPO; IBM_TDB	2003/10/28 16:56
-	12	(TCP same socket same application adj layer) and @py<2001	USPAT; US-PGPUB; EPO; IBM_TDB	2003/10/28 16:56
-	4	(TCP same socket same application adj layer) and @py<2002 and accept and listen and close	USPAT; US-PGPUB; EPO; IBM_TDB	2003/10/28 16:56
-	32	(TCP same socket same application adj layer) and @py<2002	USPAT; US-PGPUB; EPO; IBM_TDB	2003/10/28 17:02
-	28	improve adj TCP	USPAT; US-PGPUB; EPO; IBM_TDB	2003/10/28 17:03
-	39	(improve or enhance) adj TCP	USPAT; US-PGPUB; EPO; IBM_TDB	2003/10/28 17:03
-	70	(improve\$ or enhance\$) adj TCP	USPAT; US-PGPUB; EPO; IBM_TDB	2003/10/28 17:03
-	4	(improve\$ or enhance\$) adj TCP same socket\$ same application\$ same layer\$	USPAT; US-PGPUB; EPO; IBM_TDB	2003/10/28 17:08

-	4	(improve\$ or enhance\$ or alter\$) adj TCP same socket\$ same application\$ same layer\$	USPAT; US-PGPUB; EPO; IBM_TDB	2003/10/28 17:09
-	0	(new near\$ implementation near\$ TCP) same socket\$ same application\$ same layer\$	USPAT; US-PGPUB; EPO; IBM_TDB	2003/10/28 17:10
-	0	((new or different or alternate) near\$ implementation near\$ TCP) same socket\$ same application\$ same layer\$	USPAT; US-PGPUB; EPO; IBM_TDB	2003/10/28 17:11
-	0	((new or different or alternate) same implementation near\$ TCP) same socket\$ same application\$ same layer\$	USPAT; US-PGPUB; EPO; IBM_TDB	2003/10/28 17:11
-	14	((new or different or alternate) same implementation same TCP) same socket\$ same application\$ same layer\$	USPAT; US-PGPUB; EPO; IBM_TDB	2003/10/28 17:15
-	21	((new or different or alternate) adj TCP) same socket\$ same application\$ same layer\$	USPAT; US-PGPUB; EPO; IBM_TDB	2003/10/28 17:15